

AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at page 2, line 23, as follows:

The polyamide oligomer is herein understood to be a low-molecular polyamide with a weight-average molecular weight of at most 7500 g/mol. Preferably, the weight-average molecular weight is lower than the “molecular weight between entanglements” of the high-molecular polymer. This “molecular weight between entanglements” is for example 5,000 g/mol in the case of PA-6. Also preferably the weight average molecular weight of the polyamide oligomer is at most 5,000 g/mol, more preferably at most 4,000 g/mol, even more preferably at most 3,000 g/mol. The molecular weight of the polyamide oligomer may not be too low either, to avoid the risk of for example the glass transition temperature being lowered. Preferably the weight-average molecular weight is greater than approximately 1,000 g/mol.

Please amend the title above the Table beginning at page 12, line 17, as follows:

Table I. ~~H~~. Composition and test results of Example I and Comparative Experiment A